ADMINISTRATOR OF GROUNDWATER CODENTARIA VIATER RESOURCES BOARD DRILLER'S LOG
MONTANA WATER RESOURCES BOARD RECEIVED Indicate the character, color, thickness of strate such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATERAN 18 1971 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ness of strata such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Aller March 1985	naprer 23/ Mon				•	tob or	Ground	(Elev. above sea level)	 -
This form by the own	to be prepared ner with the Cou	by driller, a nty Clerk an	nd three co d Recorder	pies to be in the cou	filed	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the									
							20	Story Clay	
Inites l	salth Sabrios)				20			
Owner	wild States		Enn Admi	nistrator's L		23	<u> </u>	Auto and (miss)	
		•				.32	35	Truck (to take)	
Address .	ren Agensy.	matera	File						
•	************************								
		į	**************						
Date well :	started 10-1-76		GW 1						
	40.50	. }.							·
com	pleted 10-2-7	<u> </u>	***************************************						
Type of we	ell	ri)							
,		ത	ug, driven, bored	or drilled)	•••••••				
Equipment	used	sable to	<u> </u>		•••••				إ
		·	Churn drill, rotar						
Water Use:	Domestic 🖺	Municipal [] Stock [] Irrigati	on 🔲			در ۱۳۵۰ ایور بیدا شی پره جنبا میورده این میورده بین جیبا سورده این در در این میورده این در در این در این در ای	
Indi	ustrial 🔲 Drai	nage □ ∩	ther 🎞*	Garden /I ==	wn 🖂				
									}
*Describe			***************************************		•••••				
USE: If us	ed for irrigation	, industrial.	drainage or	other Fr	rolain				
state	number of acres	and location	or other da	ta (i.e. Lot,	Block			 	,
and A	Addition)	•••••	*****						
ESTIMATED	ANNUAL WITH	DRAWAL	500,500	.gal.		 .			
Size of Drilled	Size and Fro Weight (Fe of Casing	m To et) (Feet)		ERFORATION	is	 			
Hole	of Casing	(142)	Kind						
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	l l·.).	1						
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	N	Pui	tic water le	level	19 ft.*				•
	N B	Pui	mping water	level	19 ft.*				
	N E	Pul at me	mping water	level	19 ft.*				
w	N X	Pul at me be	mping water 10 easured 120 gan.	level gallons minutes af	per minute ter pumping				
w	N #	Pul at me be */	mping water asured 126 gan. leasured from	r level gallons minutes aft m ground l	per minute ter pumping evel.				
w	N S S	Pul at me be *N	mping water easured gan. leasured from	levelgallons minutes aff	per minute ter pumping evel.				
w	N S S	Pull at me be *N We for Po	mping water easured agan. leasured from eall developed wer	minutes aff m ground l d by	per minute per minute per pumping evel.				
w	N S	B *N We for Re	mping water easured from easure	minutes aff m ground d by	per minute ter pumping evel.				
w	N S	B *N We for Re	mping water easured agan. leasured from eall developed wer	minutes aff m ground d by	per minute ter pumping evel.				
W	*	B *N We for Re	mping water easured from easure	minutes aff m ground d by	per minute ter pumping evel.				
W 7. 235	*	B *N We for Re	mping water easured from easure	minutes aff m ground d by	per minute ter pumping evel.				
W 1/	*	B *N We for Re	mping water easured from easure	minutes aff m ground d by	per minute ter pumping evel.				
1844 1/ _T 223 / _A	*	E *N We for Re pa	mping water assured gan. leasured from all developed wer services (Granckers, type of	r levelgallons minutes aff m ground l d bygallons hours. Pump vel packing of shutoff)	per minute ler pumping evel.				
INDICATE	s 1/4 Sec 2 N R S	Pull at me be */N We for Po Re pa	mping water leasured from leas	r levelgallons minutes aff m ground l d bygallons hours. Pump vel packing of shutoff)	per minute ler pumping evel.				
INDICATE EACH SM	N R. SELOCATION OF ALL SQUARE REF	Pul at me be */W We for Po Re pa	mping water leasured from leas	r levelgallons minutes aff m ground l d by	per minute ler pumping evel.				
INDICATE EACH SM.	S 1/4 Sec. N R S LOCATION OF ALL SQUARE REF	Pulat me be */W We for Po Re pa	mping water lessured from less	r level	per minute ler pumping evel.				
INDICATE EACH SM. Driller's Si	N R. SELOCATION OF ALL SQUARE REF	Pulat me be */W We for Po Re pa	mping water lessured from less	r level	per minute ler pumping evel.				

48022

ÜPLICATE	County Etg Harn
ADMIN	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE
ADMIN	The state of the s
	LU IAN .
Declarat	tion of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEE
Pitschi Merlens Dorid In	《·受··九··》:" · · · · · · · · · · · · · · · · · · ·
(Name of Appropriato	(Address) (Town)
County of Big Horn	State of Montane according to the Montana laws in effect prior to January 1, 1962, as f
lows:	
N	2. The beneficial use on which the claim is based
	- Domestic &Lvstk & Irrigation
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been sirce 1935
	4. The amount of groundwater claimed (in miner's inches or gallo
440	per minute) 30 gallon per minute
<u> </u>	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own
	thereof just lam, garden 5 or 10 ecres
Y 4 Sec. 25 T 26.R 34	
dicate point of appropriation d place of use, if possible.	6. The means of withdrawing such water from the ground and
ach small square represents 10	location of each well or other means of withdrawal
1 CS .	Electric pump
None and a second second second	completion of the construction of the well, wells, or other works for wi
drawal of groundwater 193	35
\$ 1550 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>Alexander de la companya del companya de la companya del companya de la companya</u>
\$ 1550 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
The depth of water table	80 ft. at least e type, size and depth of each well or the general specifications of a
The depth of water table	80 ft. at least e type, size and depth of each well or the general specifications of
The depth of water table	80 ft. at least e type, size and depth of each well or the general specifications of
The depth of water table	80 ft. at least e type, size and depth of each well or the general specifications of
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater wink
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater wink
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk tilar nature as may be useful in carrying out the policy of this act, including the same of the s
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk tilar nature as may be useful in carrying out the policy of this act, including the same of the s
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk tilar nature as may be useful in carrying out the policy of this act, including the same of the s
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk fillar nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk tilar nature as may be useful in carrying out the policy of this act, including the same of the s
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk tilar nature as may be useful in carrying out the policy of this act, including county record. unk Signature of Owner.
The depth of water table	e type, size and depth of each well or the general specifications of a of groundwater unk dwater withdrawn each year unk ed in the drilling of each well if available unk fillar nature as may be useful in carrying out the policy of this act, including county record.

20665<u>1</u>

County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

Del. A.D. 1963

3124 o'clock M.

County Recorder

Deputy

Depu

25 3AE 26

MONTANA BUREAU OF MINES AND GEOLOGY DE SERVICE Butte, Montana

WATER WELL LOG

STATE ENGINEER

i,		28 27 26 25	Owner Edward Kelley &	Ruth Xelley	Address Crow Agency	Montana
7	25	35 34 33 36	Driller C. S. Jones		Address Hordin, Hor	ntans
7	35	4 3 2 N 9 10 11 12 16 15 14 13°	Date Started No. 2, Hove No. 1, July Soc. Location Sec.	y 1960 mber 2, 1960 26 T25 RJ4X . 13 T35 ^R J34E ¹	No. 1	
		Type of well	Both drilled (Dug, driven, bored, or drilled)	Equipment used	Churn drill (Churn drill, rotary, otl	
		Both Water use: Domestic		Both Stock	но. г	[E]
		Both wells Casing: 0	Drainage ft. to 29 ft.		.6ಫ್ _{Size} 6i nch	
		-	ft. toft.	Type galv., 20 gu	isse Size S inch . per	forated
		Casing:	ft. toft.	Туре	Size	
		Perforated or Screen	ed: Ftsee above to ft	Ft	to ft	***************************************
		Type of screen or peri	forations		***************************************	
		Static Water level, for	r non-flowing well: No. 1,	14 ft. No	. 2, 12 ft.	feet.
		Shut-in pressure, for	flowing well:	lb./sq. in. on:	***************************************	
		No. 2 woll. Pumping water level.	35feet	at	(date) gai.\per min	************************
		How tested:	Presoure pump system		***************************************	
					***************************************	***************************************
		Remarks: (Gravel p	acking, cementing, packers, t	ype of shut-off, depth	of shut-off)	
		·				
		4		,	***************************************	
		***************************************				,
		***************************************		······································		***************************************
		0 4524		(over)	***************************************	***************************************

Log of Well

18 18 18 18 18 18 18		Log of Well
Depth		Description of Material Drilled
From	То	
No. 1	Well -	
0	5	3011
5	13	levers
13	30	light gray sandy shale , some surface water
30	75	Tark gray Shale , more water at 50 ft. to 65 ft.
No.	tell :	
0	18	Soil
18	26	Ground Water
26	29	Light gray shale, (sangy)
29	40	Dark Grey Shale
40	60	" " picked up more water
60	75	12 99 17
	75	Bottom of well
	<u> </u>	
· · · · · · · · · · · · · · · · · · ·	 	
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	1 .	0F 1 MILL B. 1 1956 10.001 1
		County (of the myster)
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DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

JUI 10 19/3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO GOMPLETION OF GROUNDWATER ATEL OF COMPLETION OF GROUNDWATER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

ሳ (Under C	hapter 237	Montana	Session L	aws, 1961,	as amende	ed)	Γαρ of	Ground	(Elev. above sea lev	/el)
This form i	o be prep	ared by c	iriller, and	three cor	oies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ted, last o	opy to be	e retained l	by driller.	1.	0	3	-Seil	
Please answ form may b	er all ques se returned	tions. If n	ot applica	ble, so state	e, otherwis	e the	3	18	Cravel - Wate	
	Ruth	_	**************************************			ŀ				
Owner Edi	und Kel	lay	<u>-</u>	For Admin	istrator's U	se	_18_	52	Shele	
Address (row.Age	ncy	Fi	le240	5.1.7		25_	_60_	_Shale	
		tana		6-2	7-73					
Date well s			- 1			1 1				· · · · · ·
					•	i i				
com	pleted <u>QQ1</u>	9, 19	71	••••••••••						
Type of we	IIDe11	led		dalum banad	4-111-42					
Equipment			11							
			(CI	nurn driil, rotary						
Water Use:	Domestic	□ wo	nicipal 🗌	Stock 🛣	Irrigatio	on ∐ .				
Indi	ustrial 🔲	Drainage	☐ Oth	ner □* (Garden/Lav	vn 🗌				
				••••••				 		
USE: If use	ed for irrig	gation, ind	dustrial, d	Irainage or or other dat	other. Ex	plain,				
1.12										
			VAL			······				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION	 				
45				Kind Size	From (Feet)	To (Feet)				
6ª	19#	.01	201	Non	9					
나를 #	PVC	01	601			ļ				
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ļļ				nping water 20						
			mea beg	sured	minutes aft	er pumping		 	. — — — — — — — — — — — — — — — — — — —	
w ×		+	E *M∈	easured from						
`\			Wel for	l developed	i by y hours.	A	 	+		
			Pow	/er	Pump		-	T		
	Remarks: (Gravel packing, cementing, packers, type of shutoff)							,_ ,_ ,		
7,7197 1	S Aeromo IA e	m/		••••••		•••••				
	453471/4 S N 1331 S									
		•	•				├		· · · · · · · · · · · · · · · · · · ·	
	LOCATION ALL SQUAR			LACE OF L ACRES.	ISE, IF PO	SSIBLE.		 		
	C:	larence	S. Jo	nes				+		
Driller's Si	gnature	Pinky	s Well	Servic	.e			<u> </u>		
Driller's A	ddress	Hard	in, Mc	ntana			l	<u>-</u>		<u>_</u>
					FNO 04			601-	Show exact depth o	of bottom

RECEIVED JUL 10 1973

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER (CODE

ADMINISTRATOR OF GROUNDWATER/(CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1962

			and strength with a first	- · .	
(Under	Chapter	237: Montana	Session Laws,	1961, as	amended

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not appli form may be returned.	icable, so state, otherwise th
Ruth	2.0
Owner Raming Kelley	For Administrator's Use
	File 240516
Montana	6-24-13
Date well started0et10;1971	GW 1 <u>4:20 р.т.</u>
completed9et 13, 1971	
Type of well	Oug, driven, bored or drilled)
Equipment usedChurn Dril	
	(Churn drill, rotary or other)
Water Use: Domestic Municipal I	☐ Stock ☐ Irrigation □

:		SE . 111,	/	. —	OICCK	X -	iniganon	_
	Industrial 🔲	Drainage		Other	□*	Gard	den/Lawn	

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition).

STIMATED	LAHIMMA	WITHDRAY	WΔI

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS				
,	19#	01	501	Kind Size	From (Feet)	To (Feet)		
420	PVC	51	651	h Per	forsted			

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W					ľ			
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s								

rumping water level
at 8gallons per minute,
measured36.minutes after pumping
began.
*Measured from ground level.
Well developed by
forhours.
Power Pump HF
Remarks: (Gravel packing, cementing packers, type of shutoff)

Static water level 121

	<u>N</u> R. .3			 			••••••
DICATE	LOCATION	OF	WELL	AND	PLACE	OF	USE,

IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's	Signature	Clarence S. Jones Finky's Well Service
Driller's	Address	

***************************************	LICENSE	NO	31
	LICEIA9E	NO	31.

County Big Horn DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

T -		Ground	(Elev. above sea level)	
	From (Feet)	To (Feet)		
-	<u>-0</u>	_6	*\$0;1	
-	6	18	-Gravel	
-	18_	20_	Shal4	
-	20	30	Shale - Mater	
-	.30	35_	Sandy Shale - Water	
-	-35-	15	Shele	
	15	50_	Sandy Shale - Water	
-	_50.	_63_	Shale	
ŀ	63	65	Hard Shell	
-	- 65	66	Shale	orean at offe
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		 		<u> </u>

Show exact depth of bottom

Pile No.			T 28 R 34E
DUPLICATE	ADMINISTRAT	ATE OF MONTANA FOR OF GROUNDWATER CODE E OF STATE ENGINEER	County BIG HORN
	Declaration of (Under Chapter	Vested Groundwater Right 237, Montana Session Laws, 1961)	STATE ENGINEER
1 FLOYD WARREN, IME. (Name of A Gounty of	Appropriator) HORN bundwater accordin	of Rte. 1 (Address) State of MONTAN g to the Montana laws in effect p	Hardin, (Town) IA rior to January 1, 1962, as fol-
18₩§:	2.		laim is based
3 0	3.	Date or approximate date of earlies tinuous the use has been1932	
W	E 4.	The amount of groundwater claims per minute) 50 gal. per minute	
S	5.	If used for irrigation, give the a lands to which water has been at thereof	oplied and name of the owne
NW4NW 2 Sec.30 T.28	. F342 8	.,,	***************************************
Indicate point of appropriate and place of use, if p Each small square represacres.	ossible. 6.	The means of withdrawing such v location of each well or other mee These wells were dug out w	water from the ground and the ans of withdrawalith drag-line and piped
drawal of groundwate	er 1928 starte d	to a dam below the wells	wells, or other works for with
other works for the v Trenched and lef	vithdrawal of groun	ize and depth of each well or the ndwater	
10. The estimated amoun	nt of groundwater	withdrawn each year 100000 g	allon each200,000 Tota

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.......

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Date 12-23-63 Manager

206244

County of Big Horn Ss.

The within instrument was filed In my office at Hardin, Montana, this BEC 2 3 1963 day of

2:10 c'clocio M.

Page ___of__/

County Bigham

Twp. 2 5

Rge. <u>35 €</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
16	Scott Land a Livestock Petroch, Ida, Dwid, a Donald Petroch, Ida, Wido Dinald	Cowa	234772	
3/	Rtoch, Ida, David, + Donald	GW4		
3/	Ptoch, Idan wide Denald	GW4	206650	
		6009	206/04/9	
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DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER ARTIMENT OF HATUIGHAVEL, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL CONSERVATION depth at which water is found and height to which water rises in well.

Inder Cl	hapter 237	Montana Sessi	on Laws, 1961	, as amended	d) (E	Top of	Group	d	
				*	•	1000	GIOOII	C (Elev.	above sea level)
the own	er with the	County Clerk	and three co and Recorder	in the county	iled v i	From (Feet)	To (Feet)		
ch the v	well is locat	led, last copy	to be retained	by driller.	y 11.	0	6	Clay	
se answ	er all quest	ions. If not ap	plicable, so sta	te, otherwise	the	<u>5</u>	TĪ2	Hard S S	white a distance for
n may b	e returned.			,		2	19	Shale	er y Dagen Dere
			- 44,7]	9	121	Hard SS	
ner	Scott L	and&Lives	cock _{For Admi}		J	21	137	Shale	1,5,27,750,13
		2	For Admi	nistrator's Use		137	258	Hard SS	the state of the s
iress]	Box 65		File 2342	22		<u> </u>	<u> B59 </u>	<u> S_S</u>	o padalah terdi
_	_					59	<u> 888 </u>	S S	Control of the Contro
	Ranches	ter, Wyo	Jan. 22,19	122 3,25	an	88	<u> 394</u>	Hard SS	na Curranta da Araba da mar anda
	2.4		Ψ ·	•		94-	408	S 8	· San
e well s	tarted1.2,	/12/71	GW 1		;	122 -	#22_ #24	Hard SS	
	70	/2 2 //22			1	124	1116	SS H20	
comp	pleted .12/	/13/71			<u></u>	116	180	T D	
a a£a	II Dri	63768			_				1,444
e or we	II	r-r-an	(Dug, driven, bored	or drilled)	•••••	\ <u></u>	T		
ipment	used Rot	tary		•					
PHOTH			(Churn drill, rotat	ry or other)				1	-C.53 333-53 5-4
er Use:	Domestic I	☐ Municipa	I ☐ Stock X	Irrigation	. [7				Secretary of the second
		_ _}	. L. CIOCIANE	ganon	· ш		-		1/11/5/1919/19
Indu	strial 🔲 🗀	Drainage 🔲	Other □*	Garden/Lawn	ו רו		<u> </u>	 	A STATE OF THE STA
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original to the County Clerk and Accorder; duplicate to the State Engineer; Triplicate to the School of Mi and Quadruplicate for the Appropriator.				
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206550

Obusty of Big Horn

The within instrument was filed in my office at Hardin, Montana, thisday of ___A.D. 1963

County Recorder

Deputy

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C	County of Big Horn	State of Mont	ana 🎺
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

26935

STATE OF MONTANA SS.
County of Big Horn
The within instrument was file.
In my office at Hardin, Montana, this
day of
A. D. 19/3
at 3:22
o'clock/M.
County Recorder
Debuty

County Big Horn

Twp. <u>25</u>

Rge. 368

	Sec.	1	Type of Form	County File No.	Remarks
	11	Scott Land & Livestock Co.	Gay	71000-	
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sw	STATE WATER CONSERV	ATION BOARD Approved Stock Form—Sin	te Publishing Co., Helena, Montana-44887
File No	APR 24 198	37	T 2S R36E
UPLICATE		rmott	County.Big.Horn
	Bille McN	STATE OF MONTANA	000001-55-6
4	Coyle	ISTRATOR-OF GROUNDWATER	CODE
ğ	Darlinton	efice of state engineer	
S	Declaration	of Vested Groundwa	ter Riahts
		hapter 237, Montana Session Laws	
·			
1 Scott La	nd and Livestock	(Co., of	Ranchester
County of	(Name of Appropriator	(Address) State of Wyo	(Town)
have appropri	iated groundwater accor-	ding to the Montana laws in effect	prior to January 1, 1962, as follows:
, , , , , , , , , , , , , , , , , , , 	N .	9 The honoficial was an which	the claim is based is stock water
			the claim is based as sever were
			earliest beneficial use; and how continu-
		ous the use has beenDecs	mber 3, 1954
v	E	well is in use six	months out of the year
4			
9			r claimed (in miner's inches or gallons
		5. If used for irrigation, give	the acreage and description of the land
Sw //	s		pplied and name of the owner thereo
. /4	T2s R36E	***************************************	
Indicate point	of appropriation	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	
	, if possible. Each presents 10 acres.		such water from the ground and the loca
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			e well, wells, or other works for with
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			or the general specifications of any other
51.1()£	.7/16 pump rod,	56 of la pipe	
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10. The estima	ted amount of groundwa	ater withdrawn each year43,2	00 gallons
11. The log of	formations encountered i	in the drilling of each well if avail	able 0-37 sandy clay, 37-4
.silt.a	nd gravel, 43-58	shele, 58-60 gravel	
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10 Cuch other	information of a cimilar	r natura as may he useful in corru	ing out the policy of this act, including
reference t	o book and page of any	county record	
***************************************		Signature of Ow	Date 4-1-67
		3	Date4-1-6-
mi	1 - 01 - 3 1		•
unree copies to	be med by the owner wi	un the County Clerk and Pecorder C	of the county in which the well is locate
Please answer	all questions. If not appli	icable, so state, otherwise the form	will be returned.
Original to the	County Clerk and Recor	der; Duplicate to the State Engine	er; Triplicate to the Montana Bureau
Mines and Geo	logy, and Quadruplicate	for the Appropriator.	211.929

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ounty of Big Horn The within instrument was filed my office at Hardin, Montana, this APR 2.0 1967 day of A.D. 19 9:57 o'clock Mi.	ounty of Big Horn The within instrument was filed my office at Hardin, Montana, this APR 2.0 1957 day of A.D. 19 9:5 o'clock AM: County Recorder	•	20 20 20 20 20 20 20 20 20 20 20 20 20 2	> · · · · · · · · · · · · · · · · · · ·	Annil Again managata 10 acas ing the said for the said fo	The date of The days of gr
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SPURECHATER CONSERVATION BOARD	County Big Horn
APR 24 BOY ADMINISTRATOR	OF MONTANA OF GROUNDWATER CODE STATE ENGINEER
Darlinton Sul Declaration of Ve	sted Groundwater Rights Montana Session Laws, 1961)
1 Scott Land and Livestock, Co.	of Ranchester
(Name of Appropriator)	(Address) (Town) State of Wyoming
have appropriated groundwater according to lows:	the Montana laws in effect prior to January 1, 1962, as fol-
2. The	beneficial use on which the claim is based
3. Date	e or approximate date of earliest beneficial use; and how con-
W E	
4. The	amount of groundwater claimed (in miner's inches or gallons minute)
2s the	used for irrigation, give the acreage and description of the cls to which water has been applied and name of the owner reof
NE 14 NW Sec. 36 T 35 R 36E	
Indicate point of appropriation	
and place of use, if possible. 6 The	means of withdrawing such water from the ground and the
	e means of withdrawing such water from the ground and the ation of each well or other means of withdrawal a gasoline engine
Each small square represents 10 local acres. 7. The date of commencement and completion of drawal of groundwater	of the construction of the well, wells, or other works for with-
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	Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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Bille Butzerin Coyls Darlinton_	Declaration Mercon Sullivar(Under	of Vested Ground Chapter 237, Montana Session	water Rights Laws, 1961)
Pickert			-
County of	(Name of Appropriate Sheridan	tor) (Add	dress) (Town) (Town)
have appropri	ated groundwater acc	ording to the Montana laws in	effect prior to January 1, 1962, as follows:
			which the claim is basedisstockwater
		ous the use has been	ate of earliest beneficial use; and how continu-
W			s aix months out of the year
7		4. The amount of ground per minute)5gal	dwater claimed (in miner's inches or gallons
SEW	O s	5. If used for irrigation, to which water has b	give the acreage and description of the lands een applied and name of the owner thereof
	T.25. R.37E	***************************************	
and place of use, small square rep	of appropriation if possible. Each presents 10 acres.	tion of each well or of	wing such water from the ground and the loca- ther means of withdrawal 1s. a. gasoline
		completion of the construction	of the well, wells, or other works for with-
drawal of g	groundwaterSepte	completion of the construction	of the well, wells, or other works for with-
8. The depth of good solutions of good solutions of the depth of the solutions of the solut	of water table	completion of the construction amber 8, 1959 te type, size and depth of each ndwater depth 228, 1, 1681 of 2, pipe	of the well, wells, or other works for with- well or the general specifications of any other 22812 of 41 casing, 2 working
8. The depth of 9. So far as it works for the barrel.	of water table2264 t may be available, the withdrawal of grounds	completion of the construction ember 8, 1959 the type, size and depth of each ndwater. depth 22821, 1681 of 28 pipe	of the well, wells, or other works for with- well or the general specifications of any other 228121 of 4121 casing, 22 working
8. The depth of 9. So far as it works for the barrel,	of water table	completion of the construction ember 8, 1959 the type, size and depth of each ndwater depth 22851, 1681 of 2" pipe water withdrawn each year 2	of the well, wells, or other works for with- well or the general specifications of any other 22812 of 412 casing 2 working
8. The depth of 9. So far as it works for the barrel. 10. The estimat 11. The log of 15-24 because the barrels.	of water table	completion of the construction mber 8, 1959 the type, size and depth of each ndwaterdepth 22821	of the well, wells, or other works for with- well or the general specifications of any other 2281-1 of 41-1 casing, 2 working 1,600 gallons available.0-4 coal, 4-15 sandy classical, 67-108 grey shale, 108-1-118-163-163-163-163-163-163-163-163-163-163
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8. The depth of 9. So far as it works for the barrel. 10. The estimat 11. The log of 15-44 becal, 1	t may be available, the withdrawal of ground ted amount of ground formations encountered also 120-124 or 68-183 sand roce information of a similar book and page of an be filed by the owner	completion of the construction mber 8, 1959 the type, size and depth of each ndwater. depth 22821. 168. of 2" pipe water withdrawn each year2 d in the drilling of each well if 53 grey shale, 53-67. 124-136 grey shall ar nature as may be useful in the county record	well or the general specifications of any other 2281 of 412 casing. 2 working available 0-4 coal, 4-15 sandy classifications of any other 2281 coal, 67-108 grey shale, 108-1281 coal, 67-108 grey shale, 108-1281 coal and sand rock carrying out the policy of this act, including the country in which the well is located.

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STATE OF MCNTANA SS. County of Big Horn The within instrument was in my office at Hardin Montana, APR 20 1967 da A.D. 19. at 10 11 G o'clock M.	The state of the s			Book and provide the control of the	o (VIPO, Size
County Record	der		Control of the contro	n inea paintainille a adout or anno de la	100,000
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TE WATER CONSE	RVATION BOARD			County Big Horn
IE WAIER CONSE		STATE OF		
APR 24	1967 ADMIN	ISTRATOR OF	GROUNDWATER CO.	DE
<u></u> м	cDermett	FFICE OF STA		
Sutzorin M	icNulty			
Coyla iv	Declaration	of Vested	Groundwater	Rights
Dartitton	(Under C	hapter 237. Mon	tana Session Laws, 19	61)
Dickert				~ ~ ,
O		<i>C</i> .	to an in the contract	
sDasdJedoc No	mcLivestock me of Appropriator	.C.C	, of(Address)	Ranchester (Town)
County of Sher	ridan		State of Management	•
have appropriated	groundwater accord	ling to the Mon	tana laws in effect pri	or to January 1, 1962, as follows:
	*		,	-, 200=, as 1010WS;
		2. The bene	ficial use on which the	claim is based is stock water
			acial use oil willen line	

		3. Date or a	proximate date of earl	iest beneficial use; and how continu-
		ous the us	e has been. July 2,	1954 onths out of the year
	E	Well1	s.in.use.six.mc	inths out of the year
		4. The amou	nt of groundwater cla	aimed (in miner's inches or gallons
-		per minu	te)15callons.	minute

		5. If used for	r irrigation give the	acreage and description of the lands
. s		to which	water has been appli	ed and name of the owner thereof
N/H		***************		
W. Sec. 21. T.	.29. R.37E	***************************************		
licate point of a	ppropriation	**********		
d place of use, if po all square represer	ssible. Each	6. The mean	s of withdrawing engl	water from the ground and the loca-
	20. 20 00103.	tion of ea	ch well or other means	of withdrawal is a pump
		powere	<u> by a windmill</u>	

The date of com	mencement and com	pletion of the	onstruction of the we	ll, wells, or other works for with-
drawal of ground	dwaterJuly2	1954		in, wens, or other works for with-
aranar or Broam				
		4. 1. 1. 1. E. E.		
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***************************************	ter table73.			4
The depth of wa	v be available, the t	ype, size and de	pth of each well or the	e general specifications of any other
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE WATER CONSERVATION BOARD	STATE OF MONTANA	CHURTY	g Born
100 04 1007	ATOR OF GROUNDWATE	r 66 04	
BilleMcDermottOFFIC	E OF STATE ENGINEER		
Coylo Carlinto(I) MENUITY CARLINTON OF	Variation Community		
Carlintoll-manage and a MARIAINING OF	vested Groundy	ater Rights/	
Desert Under Chapt	or 237, Montana Session La	ws, 1961)	
1 Scott Land and Livestock (Name of Appropriator)	<u>○</u> , of(Addre	ss)	Zanchester
County of Sheridan	State of	lyoming	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
have appropriated groundwater according	to the Montana laws in eff	ect prior to Janua	ry 1, 1962, as follows:
N	. The beneficial use on whi	ah tha alaim is has	od is stock water
	. The beneficial use on with		
	Data an amount of Tale		The Carlot of th
	Date or approximate date ous the use has been		
, <u> </u>	well is in use s	lx.months.out	t of the year
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	. The amount of groundwa		
	per minute) 10 gallo		
	The second of the second of the second		
s s	If used for irrigation, give to which water has been	ve the acreage and applied and nan	description of the lands ne of the owner thereof
4E14	•		
X 1/Z Sec. 23. T. 25. R. 375	***************************************	······································	
ndicate point of appropriation and place of use, if possible. Each	C MV		
small square represents 10 acres.	The means of withdrawin tion of each well or other	_	
	powered by a wi	ndmill	and the second second
7. The date of commencement and complete			
drawal of groundwaterJude23,1	334		
8. The depth of water table. 190			
9. So far as it may be available, the type works for the withdrawal of groundwate			
7/16" pump rod, 2'4" oylind	6L		
	••••••		
10. The estimated amount of groundwater	withdrawn each year	200 gallons	
11. The log of formations encountered in the shale, 79-85 coal, 85-30 gr	drilling of each well if av	allable U ZUE8	nd,/158-154shale.
164-195 grey shid rock			
12. Such other information of a samilar nat reference to book and page of any coun	ure as may be useful in car	rrying out the pol	icy of this act, including
reference to book and page of any coun			
	ni	latt da	As Oppstocked
	Signature of	SU!	Many Many Many Many Many Many Many Many
		Date	L-1-6-9
Three copies to be filed by the owner with th	e County Clerk and Recorde	r of the county in	which the well is located.
Please answer all			
Original to the County Clerk and Recorder; Mines and Geology, and Quadruplicate for	Duplicate to the State Engi the Appropriator.	neer; Tripheate to	
			411919
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STATE OF MONTANA } ss. County of Big Horn The within instrument was filed In my office at Hardin, Montana, this APR 201967 day of	Control of the Contro	7.5 S. 1. 2.7. 3.4. 3.4. 3.4. 3.4. 3.4. 3.4. 3.4. 3	Total states of the state of th	rect and sides return to diges of? 3 are and sides of a company to sweething to sweething out when the company to sweething the sweething of sweething out and extensions.
at / 1 : 2 D : o'clock AM. County Recorder By Puly A : Deputy	The state of the s	confine a section from a little control of the cont	control for the control of the contr	1.79.f. older rober to digsb off routh yes to enclastitions because off. of five first to digsb but said office and enclass of year ti earlist of rockers. In the species well and the contraction of the c

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County Bigham

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DECEIVED	BIG HORN"	County Pusebad	
M SEP 5 1958	County		
STATE ENGINEER	NTANA BUREAU OF MINES Butte, Montana	S AND GEOLOGY	
	WATER WELL L	OG .	3
Owner.	Stanley Slas	n Address Forsyth, Ma	5.27. j
Driller.	Charles Turn	Address.	
Date St	arted 115 7 17 19	57 Date Completed May 23	<u></u>
	- ·	35 1/4 sec. SW 1/4 ANE 1/4	
Type of well Drilling, driv	en, bored, or drilled)	nt and Chur Arill, rotary, other)	: \
Water use: Domestic	Municipal [Stock Irrigation	
Industrial	Drainage (Other:	
Casing:tt. to	/26 st. Type 26	y guage size 6"	
Casing:ft. to	ft. Type	Size	
Casing:ft. to	ft. Type	Size	
Perforated or Screened: Ft	126 to ft 150	Ft to ft	
Twe of screen or perforations	20 94498 9	Blugnized	
	•		
Shut-in pressure, for flowing we	ll:lb./s	sq. in. on: (date)	•••••
Pumping water level	feet at	(Seren) gal per min	
How tested:	***************************************		
Length of test			
Discountries (Opening) and all leaves are	menung, packers, type of shut-(on, depth of shut-on)	
Remarks: (Gravel packing, ce			
Remarks: (Gravel packing, ce			••••••

(over)

Log of Well

Depth	ı, feet	Description of Material Drilled
0	6	Clay
61	35	Sand Rock
351	80'	Shale
801	90'	Sand Rock
901	105	Shale
105'	135'	1. Coal
1351	145	Sand rock and water
145	150'	Shale
		
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	<u> </u>	463975
		ZAMIE OF MONTANA
	<u> </u>	- Carcaphoni
		195 Eat 8 o'clock A M
·		County Clerk & Reserver
		withella marsh.
	<u> </u>	74.781

County Bigham

Twp. 35

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
30	Willrutt, H.W.	6W4	206579	
				
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

26865

H. W. Willcutt	of Hardin
(Name of Appropriator)	, of Hardin (Address) (Town)
County of Big Horn have appropriated groundwater acco lows:	State of Montana rding to the Montana laws in effect prior to January 1, 1962, as fol-
	2. The beneficial use on which the claim is based Water for livestock purposes and domestic purposes
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
B 1/4 Sec.30. T.3. SR.32. B	
ndicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
ach small square represents 10 cres.	location of each well or other means of withdrawal
	ten feet
other works for the withdrawal of	pe, size and depth of each well or the general specifications of any groundwater . Drilled well, 30 ft. deep, 4 inch casing
The estimated amount of groundwa	ater withdrawn each yearfive gallons per minute usedcontinuously
. The log of formations encountered i	n the drilling of each well if available
. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	Signature of Owner W. W. Willcutt
	Date December 30, 1963
hree copies to be filed by the owner v	with the County Clerk and Recorder of the county in which the well is
ease answer all questions. If not appl	licable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of Address) (Town) State of Address) The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been for minutes are minutes. The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes) The amount of groundwater claimed (in miner's inches or gallower minutes)	DUI	PLICA	ATE						n de frage de la companya de la comp	County 172 Januar
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines' and Quadruplicate for the Appropriator.

9073

STATE OF MONTAINA | ss.

County of Big Horn | ss.

The within instrument was fileo
In my office at Hardin, Montana, this

DES 1 3 1963 day of

County Recorder

Page __/of_/

County Bighun

Twp. 35 Rge. 34E

Sec.	Name of Appropriator	Type of Fgrm	County Mile No.	Remarks
1	Steen albert Q.	6w4	2044-77	
/	Stown Elisateth	6W4	764805	
//	neuman Suilford	GW4 '	206286	
//	Newman, Guillard	Cow3	206287	
13	Kelley, Edmund & Ruth.	1961	No#	
15	Toroke, nils	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	214284	
10	Prante, Nagel B.	0W4	2.0 m/16	
96	Toroke, Yills	6 W3	2147.85	
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\bigcirc			Seel 3 / E
File No.			735 R 355
DUPLICATE			County Big Ham
DUILICATE		TATE OF MONTANA	County
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		CE OF STATE ENGINEER	JIII 15 194.2
		of Vested Groundwater Ri er 237, Montana Session Laws, 1	nnic
	· ·	237, Wolliana Session Laws, 1	STATE ENGINEE
1 Alvet J.st	e en	of City Ageno	7, Montana
(Name of	(ppropriator	(Address)	(Town)
have appropriated g	andwater accord	State of Montana ng to the Montana laws in effective	ct prior to January 1, 1962, as fol
lows:			, , , , , , , , , , , , , , , , , , ,
и	2	. The beneficial use on which the	ne claim is based
		Irrigation and House h	old use
	s	. Date or approximate date of ea	rliest beneficial use; and how cor
			15. 1948
w'	<u>.</u> E	continous	
			aimed (in miner's inches or gallon
			-gel-per, minute
			gar har, minnes
		. If used for irrigation, give th	ne acreage and description of th
g			n applied and name of the owner
	in 34E	thereofblock-80ries	lft 66 of lot 11
Indicate point of approp	•	Crow sgency,	Montana
and place of use, if po	ossible. (. The means of withdrawing su	ch water from the ground and th
Each small square repres- acres.	ents 10		means of withdrawal
442-404		Electric pump	
3 m · · · ·			
drawal of groundwate	er		vell, wells, or other works for with
-		5. 1948	
8. The depth of water ta	able	ıt-28- 1 t-	
O So for on it man he as	railahla tha trop	size and denth of each well on	the general specifications of ar
			the general specifications of ar
6-4nch-ce	sing dept	about 28 ft	
***************************************	***************************************	••••••	

	t of groundwater	withdrawn each year	d e millions gals
10. The estimated amoun		withdrawn each year	-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner

Date 7-10

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record...

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

204477

STATE OF MONTANA | 953 County of Big Horn | 1953 The within instrument was flied in my office at Hardin, Montana, this | 111 | 1963 | day of

A.D. 19.

County Becorder

Lange Deputy

MAJAMIONA ATATA DECENSION OF THE PARTY OF THE P

A Tr. ISAB

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County Big Harn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ECEIVE NAME AUG 21 1963

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of Crow Agency, Montana (Address) (Town)
have appropriated groundwater accolows:	State of Montane ording to the Montana laws in effect prior to January 1, 1962, as fol-
М	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	oontinious
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) .75.galperminute
	bet uturre) .19 887 bet mrurre
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof 4 lots 17-18-19-20 original townsite of Crow Agency, Montans block 8.
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10	location of each well or other means of withdrawal
acres.	electric pumps the well is on lot 18 block 8 original townsite of Crow Agency.
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
drawal of groundwater	
drawal of groundwater	1. 1938 26 to 28 feet
drawal of groundwater	26 to 28 feet ype, size and depth of each well or the general specifications of any groundwater
drawal of groundwater	26 to 28 feet ype, size and depth of each well or the general specifications of any
drawal of groundwater	26 to 28 feet ype, size and depth of each well or the general specifications of any groundwater
drawal of groundwater	26 to 28 feet ype, size and depth of each well or the general specifications of any groundwater
drawal of groundwater	26 to 28 feet ype, size and depth of each well or the general specifications of any groundwater
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drawal of groundwater	ype, size and depth of each well or the general specifications of any groundwater The specification of any groundwater about 2 or 5 Million gal.
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drawal of groundwater	ype, size and depth of each well or the general specifications of any groundwater The general specification of any groundwater of any groundwater The general specification of any groundwater of any groun

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

5467.

STATE OF MONTANA. Ss.
County of Big Horn Ss.
The within instrument was filed In my office at Hardin, Montana, this AUG 20 1963 day of

County Records

RESHIGNS STATE CAGINEER

BECEIVED)

COMPRESS.

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File No	•••••		T 35 R 34E
DUPLICATE			County Big Horn
		STATE OF MONTANA	J. J
	ADMINIST	RATOR OF GROUNDWATE	CR CODE
	OF.	FICE OF STATE ENGINEER	R CODE DECEIVED
	Declaration	of Vesied Groundwate	r Rights JAN 6 1964
	(Under Cha	pter 237, Montana Session La	aws, 1961) CTATE ENGINEER
11:110		*	
Author 16	wman	of 613 N	Crook Hardin
(Name	of Appropriator)	(Addres	(Town) O h + (Town) n effect prior to January 1, 1962, as fol-
have appropriated	groundwater acco	rding to the Montana laws in	n effect prior to January 1, 1962, as fol-
10W5:			
N N		2. The beneficial use on wh	nich the claim is based domeST/C
1		***************************************	
 		3. Date or approximate date	e of earliest beneficial use; and how con-
1-X-+-+		unuous the use has been $48ed$ or	1960 Le summer
₩┞ ┈╎┈ ┤┈┼┈┼	 E		
 			ater claimed (in miner's inches or gallons
		per minute)	0 100 gal per 24 Hr
			•
8		If used for irrigation, g lands to which water has	give the acreage and description of the as been applied and name of the owner
.1			
4 Sec. 1	35 R34	•••(,,••••••••••••	
Indicate point of ap		C The many of with June	ing qual-system from the ground and the
Each small square re	presents 10		ing such water from the ground and the
acres.		pump	other means of withdrawaland enf/ne
7. The date of comm	nencement and con	npletion of the construction of	f the well, wells, or other works for with-
ground			
8. The depth of wat	ter table 50	7 <i>T</i>	
_			
	be available, the ty the withdrawal of g	roundwater	ell or the general specifications of any
***************************************		60 p7 c	depth 3in Casing/
	•••••••		0.3.3.4.1
10. The estimated an	nount of groundwa	ter withdrawn each year	9000 901 available 9x2ue/2+
11. The log of format	tions encountered in	n the drilling of each well if a	available 972Uel 2+
15 3T	••••••		
17 Such other inform	mation of a cimilar	natura ac may he usaful in ca	rrying out the policy of this act, including
••••••			01:0100
		Signature of	Owner Dulford Thuman
			Owner Heinford Newman Date Dlec 26, 1963
•			
Three copies to be fil located.	ed by the owner w	ith the County Clerk and Re	corder of the county in which the well is
Please answer all our	estions. If not appl	icable, so state. otherwise the	form will be returned.
and Quadruplicate for	r the Appropriator.	order; dupricate to the State E	Ingineer; Triplicate to the School of Mines

206286

Pile Ser

2000 N. 1743

STATE OF MONTANA Ss.
County of Big Horn Ss.
The within instrument was filed in my office at Hardin, Montana, this BEG 2 6 1963

A. D. 19...

5-8 o'cluc/4 M.

County Recorder

Westle Deputy

Jw 3			Approved Stock Form-State Pu	iblishing Co., Helena, Mont	ans—42262 3
File No				т35 к	34E
DUPLICA	VIII		A Company of the Comp	County 15	1 Horn
			OF MONTANA OF GROUNDWATER	confi) ECI	EIVEM
		and the second of the second second	STATE ENGINEER	TILI JAN &	1111

Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

· · ·	1012
	Date of Appropriation of Groundwater. 1940
	Owner Sulford flwwaln Address (13 N Crook Hadin)
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
,	E
	Quantity of water developed and used with explan. 'n of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use. 3 92001 ths.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Yurlford Newman Date Dec 26 1963
	Date 10 20 26 1763

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Big Horn

The within instrument was filed in my orfice at Hardin, Montana, this

1963 2 6 1963 day of

at 9:58 o'clock AM.

Januar E Cas

County Recorder

By Duby Wenylpeputy

WATER WELL LOG

STATE ENGINEER

	,					
er Vita i	28 27 26 25	Owner Edmund Kelley	Ruth Kelley	Address Cr	w Agency, Monte	na.
T2S	35 34 35 36	Driller C. S. JCnes		Address	ordin, Montana	
735		No. 1 . Jul Date Started No. 2. Nove No. 1. SW2SW2 Sec.	mber 2, 1960	Date Compl	No. 1. July eted No. 2. Novy	1960 4,1960
*****	9 10 11 12	Location Section Section Section Section Section Location Section Sect		¼ sec		
	16 15 14 13					
	Type of well	Both drilled (Dug, driven, bored, or drilled)	Equipment us	(Churn d	rill, rotary, other)	•••••
	Water use: Domestic	X Municipal		tock x	Irrigation X	
	Both wells	Drainage	Other	**	***************************************	
	Casing: 0	.ft. to	Type galvaniz	ed 16# Size 6in	ch	
<u>-</u>	Casing: 15	.ft. to	Type galv., 2	0 guage Size 5 i	noh , perforate	d
	Casing:	ft. toft.	Type	Size	***************************************	
	Perforated or Screened	i: Ft see above to ft	F	⁷ t	to ft	•••••
	Type of screen or perfo	rations		·		
	Static Water level, for 1	non-flowing well: No. 1,	14 ft.	No. 2. 12 ft.		feet.
	Shut-in pressure, for fl	owing well:	lb./sq. in		(date)	••••••
	No. 2 well: Pumping water level	35 feet	at		, ,	
	How tested:	Pressure pump system Two Hours				•••••
	Length of test	······································				••••••
	Remarks: (Gravel pa	cking, cementing, packers, t	ype of shut-off, d	lepth of shut-off)		
	***************************************	······································				***************************************
				************************	*******************************	
		-				
					•••••••••••••••••••••••••••••••••••	*************
	® ≪		(over)			

		Log of Well	
Depth	, feet	Description of the description of the second	
From	То	Description of Material Drilled	
No. 1	Well -		
0	5	Sol1	
5	13	gravel	
12	30	light gray sandy shale , some surface water	
30	75	Park gray Shale , more water at 50 ft. to 65 ft.	
			: :
No. 2	Well -		100 mm 400 mm
0	16	Soil	1.4
18	26	Cround Weter	
26	29	Light gray shale, (sangy)	
29	40	Dark: Grey. Shale	in the second
40	60	" " picked up more water	
. 60	.75	as w 11	e est comparent
	75	Bottom of weal	्रा सिंग्यास्त्री स्थापना । स्थापना स्थापना स्थापना ।
			
			
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		The work of the wo	
	1	Country	•
		7) 6 1 0 0 w	

197329

File No STATE WATER CONSERVATION BOARD DEC 31 1965 DUPLICATE Rille MCNuity_STATE OF MONTANA Butzerin. ADMINISTRATOR OF GROUNDWATER CODE Coyle. SUNIVAN OFFICE OF STATE ENGINEER Darlinton Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Watura Address Box 394 Crant Agency Contractor (if any) Address of Contractor . Date Started 1962 Date Completed 1962 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable...

SE1/4 NESec 15 T 35 R 34 E

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use.....

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

grazing. Plenty at water

orailable ter dontinuous

Signature of Owner Jils Trolle

Date 12-30-65

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

40219

STATE OF MONTANA SST.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

DEC 3.0 1965 day of

County Recorder

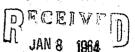
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DUPLICATE

'T. 3 So. R. 34 East

County Big Hora.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TAIL LIVE ER (Under Chapter 237, Montana Session Laws, 1961)

	Name of	Appropr	::::::::::::::::::::::::::::::::::::::	(Address) (Town)
County wife	Hig	Horn		State of Montana
have approp	riated g	roundwat	er accordin	ng to the Montana laws in effect prior in January 1, 1962, as fo
lows:				
1	N		9	The beneficial use on which the chain is based
			4,	Star veter
	1-1-			
	 		3.	Date or approximate date of earliest beneficial use; and how cor
				tinuous the use has been1954 to date
	1	E	}	
	•			
	117	9	4.	The amount of groundwater claimed (in miner's inches or gallor per minute)
	11		•	per minute)
	 -			
	<u> </u>		5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
4 of SE4, A	20 20	380. 3	4数。	itereofnot applicable
HERE HELL O			, 33. JA	THE COLUMN THE PROPERTY OF THE
Sec				
dicate point				
d place of a			0,	The means of with rawing such water from the ground and the location of each well or other means of withdrawal
res.	-	CDCIIIO 20		
٠.				pumps
The date of drawal of g	roundw	ncement :	195	etion of the construction of the well, wells, or other works for with
The date of drawal of g	roundw	ncement :	19:	etion of the construction of the well, wells, or other works for with
The date of drawal of g	roundw	ncement :	19: Ap:	etion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, well and the construction of the well, wells, or other works for which we can be constructed as a second of the construction of the well and the construction of the construction of the well and the construction of the co
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

County Recorder

County Big Horm

##DUPLICATE

File No

ATS

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

# 경우 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Date of Appropriation of Groundwater Natural
	OWNER HILS TORSKE MADRESS ED 1 3714, BONN Age >
	Contractor (if any)
	Address of Contractor
	Date Started 2
* * * * * * * * * * * * * * * * * * *	Describe magnet of obtaining groundwater without a well "as by sub-investion and other natural processes". Include depth to
	water when applicable @ natural caring
	Constant spring piped to tank
0.0	
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
3 SNX NEW "	estimate approximate lengths of periods of use
OSE WMW See Ala T35 R34E	stockwater used continuously
Indicate wint of appropriation and place of use, if possible.	
	Signature of Owner file Trake
	Date 12-30-45

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA SS.

County of Big Horn

The within instrument was file.
In my office at Hardin, Montana this

DEC 3 0 1965 day of